

Serial No.: 10/729,015
Docket No.: K06-163809M/TBS
NGB.343

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning on page 13, line 18 and ending on page 14, line 4 with the following:

(3) As shown in Fig. 7, the outer diameter D2 of each the trunnion 41 to 44 at the intermediate rolling face 45b in an axial direction may be made equal to the outer diameter D1 at the rolling face 45a at the root. Thus, the outer diameter of each the trunnion 41 to 44 can be formed in two steps, large and small, and the outer diameter d2 of the intermediate roller 6 in the axial direction and the roller 6 at the distal end can be made smaller than the outer diameter d1 of the roller [[6]] 6a which is located at the root of each the trunnion 41 to 44. Both the outer diameter [[D2]] d2 of the intermediate roller 6 in the axial direction and the outer diameter [[D2]] d2 of the roller 6 at the distal end are set to be the same.